SPECIFICATION AMENDMENTS

Please replace the third full paragraph on page 19 of the specification with the following marked-up paragraph:

Importantly, drawing APIs 218 further include an API entitled "OpenThemeData." This API is used to obtain the handle for a list of class names. A class name list identifies a set of graphical components, and may be divided into parent class names and one or more child class names. For ~~examiner~~ example, a parent class name might be button. A child class name for that parent class might be "start button." A handle is a reference to an internal structure detailing various information and properties of the object. Theme manager 216 will search for each class name in the list and use the first matching theme information found. For example, if the class names included both start button and button, the start button theme information would be used if it existed. If start button theme information did not exist, the theme information for a button would be used. If no value is found the old code will be used to render the control. If any non-0 value is returned, a valid theme handle is established. This theme handle will be retuned to DLL 212 and used for all of the theme drawings.